

FORM PTO-1449 (Modified [6])

**LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT(S)' INFORMATION DISCLOSURE
STATEMENT**

(Use several sheets if necessary)

ATTY. DOCKET NO.
13761-7001SERIAL NO.
09/824,629**RECEIVED**

JUL 25 2002

TECH CENTER 1600/290

INVENTOR
Heinz-Josef LenzFILING DATE
04/02/2001GROUP ART UNIT
1655**REFERENCE DESIGNATION****U.S. PATENT DOCUMENTS**

EXAM'R INITIAL		DOCUMENT NUMBER	DATE	NAME	Class	Subclass	Filing Date If Appropriate
	A1.						
	A2.						
	A3.						
	A4.						

FOREIGN PATENT DOCUMENTS

EXAM'R INITIAL		DOCUMENT NUMBER	DATE (PUBLICATION)	COUNTRY	CLASS	Subclass	TRANSLAT'N
							yes no
C4	B	EP 0 691 401 A1	01/10/1996	Europe	C12N	9/02	
	B3						
	B2						
	B4						

OTHER ART (Include Author, Title, Date, Pertinent Pages, etc.)

C4	C1.	PCT/US 01/ 10873 International Search Report
	C2.	Ambrosone, Christine B., et al., "Manganese Superoxide Dismutase (MnSOD) Genetic Polymorphisms, Dietary Antioxidants, and Risk of Breast Cancer," <i>Cancer Research</i> , Vol. 59, No. 3, <i>duplicate 2/1/1999</i> , pp. 602-606, XP002200091, ISSN: 0008-5472
	C3.	Shimoda-Matsubayashi, Satoe, et al., "Structural Dimorphism in the Mitochondrial Targeting Sequence in the Human Manganese Superoxide Dismutase Gene: A Predictive Evidence for Conformational Change to Influence Mitochondrial Transport and a Study of Allelic Association in Parkinson's Disease," <i>Biochemical and Biophysical Research Communications</i> , Vol. 226, No. 2, 1996, pp. 561-565, XP002200092, ISSN: 0006-291X
	C4.	St. Clair, D.K., et al., "Complementary DNA Encoding Human Colon Cancer Manganese Superoxide Dismutase and the Expression of Its Gene in Human Cells," <i>Cancer Research</i> , Vol. 51, No. 3, 1991, <i>duplicate</i> pp. 939-943, XP008003479, ISSN: 008-5472
	C5.	Kuratko, Connie N., "Increasing Dietary Lipid and Iron Content Decreases Manganese Superoxide Dismutase Activity in Colonic Mucosa," <i>Nutrition and Cancer</i> , Vol. 28, No. 1, 1997, pp. 36-40, XP008003481, ISSN: 0163-5581
	C6.	Liu, R., et al., "Transfection and Expression of MNSOD CDNA Decreases Tumor Malignancy of Human Oral Squamous Carcinoma SCC-25 Cells," <i>Human Gene Therapy</i> , XX, XX, Vol. 8, 03/20/1997, pp. 585-595, XP002919704, ISSN: 1043-0342
C4	C7.	Stoehlmacher, Jan, et al., "The -9A1a/-9Va1 Polymorphism in the Mitochondrial Targeting Sequence of the Manganese Superoxide Dismutase Gene (MnSOD) is Associated with Age Among Hispanics with Colorectal Carcinoma," <i>Oncology Reports</i> , Vol. 9, No. 2, 03/2002, pp. 235-238, XP008003480, ISSN: 1021-335X
	C8.	
	C9.	
	C10.	
	C11.	

EXAMINER

Cala Oryas

DATE CONSIDERED

11-18-02

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant(s).